

# Index to Volume 41

## Authors

- ABRAMSON, BRUCE; see MATZKEVICH, IZHAK.  
 ADLER, PAUL S.; MANDELBAUM, AVI; NGUYEN, VIÊN and SCHWERER, ELIZABETH, From Project to Process Management: An Empirically-based Framework for Analyzing Product Development Time, 458.  
 ALI, MUKHTAR M.; see THALHEIMER, RICHARD.  
 ALLEN, STEVEN and RAMANAN, RAMACHANDRAN, Insider Trading, Earnings Changes, and Stock Prices, 653.  
 ALLEN, THOMAS J.; see KATZ, RALPH.  
 AMUNDSON, SUSAN D.; see BATES, KIMBERLY A.  
 ANDRADÓTTIR, SIGRÚN, Method for Discrete Stochastic Optimization, A, 1946.  
 ANSON, ROBERT; BOSTROM, ROBERT and WYNNE, BAYARD, An Experiment Assessing Group Support System and Facilitator Effects on Meeting Outcomes, 189.  
 APTE, UDAY M. and MASON, RICHARD O., Global Disaggregation of Information-intensive Services, 1250.  
 ARGOTE, LINDA; see DARR, ERIC D.  
 AVI-ITZHAK, BENJAMIN and HALFIN, SHLOMO, A Note on Evaluating the Overflow Probability Using the Infinite Queue, 1402.  
 AVI-ITZHAK, BENJAMIN and LEVY, HANOCH, A Sequence of Servers with Arbitrary Input and Regular Service Times Revisited, 1039.  
 AXELROD, ROBERT; MITCHELL, WILL; THOMAS, ROBERT E.; BENNETT, D. SCOTT and BRUDERER, ERHARD, Coalition Formation in Standard-setting Alliances, 1493.  
 BACON-SHONE, JOHN; see LO, VICTOR S. Y.  
 BALACHANDRAN, KASHI R.; see RADHAKRISHNAN, SURESH.  
 BALAKRISHNAN, P. V. (SUNDAR) and ELIASHERG, JEHOASHUA, An Analytical Process Model of Two-party Negotiations, 226.  
 BALAS, EGON; LENSTRA, JAN KAREL and VAZACPOULOS, ALKIS, The One-machine Problem with Delayed Precedence Constraints and Its Use in Job Shop Scheduling, 94.  
 BARRAQUAND, JÉRÔME, Numerical Valuation of High Dimensional Multivariate European Securities, 1882.  
 BATCHELOR, ROY and DUA, PAMI, Forecaster Diversity and the Benefits of Combining Forecasts, 68.  
 BATES, KIMBERLY A.; AMUNDSON, SUSAN D.; SCHROEDER, ROGER G. and MORRIS, WILLIAM T., The Crucial Interrelationship Between Manufacturing Strategy and Organizational Culture, 1565.  
 BATRA, DINESH; see MURALIDHAR, KRISHNAMURTY.  
 BELL, DAVID E., A Contextual Uncertainty Condition for Behavior Under Risk, 1145.  
 BELL, DAVID E., Risk, Return, and Utility, 23.  
 BELL, PETER C. and O'KEEFE, ROBERT M., An Experimental Investigation into the Efficacy of Visual Interactive Simulation, 1018.  
 BENNETT, D. SCOTT; see AXELROD, ROBERT.  
 BENSOU, M. and VENKATRAMAN, N., Configurations of Interorganizational Relationships: A Comparison Between U.S. and Japanese Automakers, 1471.  
 BENSON, P. GEORGE; CURLEY, SHAWN P. and SMITH, GERALD F., Belief Assessment: An Underdeveloped Phase of Probability Elicitation, 1639.  
 BEROGGI, GIAMPIERO E. G. and WALLACE, WILLIAM A., Operational Control of the Transportation of Hazardous Materials: An Assessment of Alternative Decision Models, 1962.  
 BERTSIMAS, DIMITRIS J.; see PETERSON, MICHAEL D.  
 BEST, MELVIN and BRACKEN, JEROME, First-strike Stability in a Multipolar World, 298.  
 BICK, AVI, Quadratic-Variation-Based Dynamic Strategies, 722.  
 BOHN, ROGER E., Noise and Learning in Semiconductor Manufacturing, 31.  
 BOINEY, LINDSEY G., When Efficient Is Insufficient: Fairness in Decisions Affecting a Group, 1523.  
 BOSTROM, ROBERT; see ANSON, ROBERT.  
 BOWDEN, ROGER J., Production Organisation and Risk Control When Market Instruments Are Available, 1073.  
 BOWMAN, R. A., Efficient Estimation of Arc Criticalities in Stochastic Activity Networks, 58.  
 BRACKEN, JEROME; see BEST, MELVIN.  
 BRILL, PERCY H. and CHAOUCH, BEN A., An EOQ Model with Random Variations in Demand, 927.  
 BRODIE, RODERICK J.; see RUST, ROLAND T.  
 BRUDERER, ERHARD; see AXELROD, ROBERT.  
 BUGHIN, JACQUES, Union-Firm Bargaining and the Influence of Product Market Power and Production Technology on Systematic Risk, 1267.  
 BUSCHE, KELLY; see LO, VICTOR S. Y.  
 CALABRESE, JOEL M., Bayesian Process Control for Attributes, 637.  
 CARMON, TAL F.; see CARMON, ZIV.  
 CARMON, ZIV; SHANTHIKUMAR, J. GEORGE and CARMON, TAL F., Psychological Perspective on Service Segmentation Models: The Significance of Accounting for Consumers' Perceptions of Waiting and Service, A, 1806.  
 CASEY, JEFF T., Predicting Buyer-seller Pricing Disparities, 979.  
 CHANG, KUO-PING; see LEE, SHAWIN.  
 CHAOUCH, BEN A.; see BRILL, PERCY H.  
 CHARDAIRE, PIERRE and SUTTER, ALAIN, A Decomposition Method for Quadratic Zero-One Programming, 704.  
 CHASE, RICHARD B. and HESKETT, JAMES L., Introduction to the Focused Issue on Service Management, 1717.  
 CHASE, RICHARD B.; see KELLOGG, DEBORAH L.  
 CHATTERJEE, KALYAN; see KLOTZ, DOROTHY E.  
 CHATTERJEE, RABIKAR; see RAMAN, KALYAN.  
 CHENG, DINAH W., Line Reversibility of Tandem Queues with General Blocking, 864.  
 CHOWDHRY, BHAGWAN, Corporate Hedging of Exchange Risk When Foreign Currency Cash Flow Is Uncertain, 1083.  
 CIPRA, TOMÁŠ; TRUJILLO, JOSE and RUBIO, ASUNCION, Holt-Winters Method with Missing Observations, 174.  
 CLYMAN, DANA R., Unreasonable Rationality?, 1538.  
 CONNER, KATHLEEN R., Obtaining Strategic Advantage from Being Imitated: When Can Encouraging "Clones" Pay?, 209.  
 COVALIU, ZVI and OLIVER, ROBERT M., Representation and Solution of Decision Problems Using Sequential Decision Diagrams, 1860.  
 CURLEY, SHAWN P.; see BENSON, P. GEORGE.  
 DANIELS, RICHARD L. and KOUVELIS, PANAGIOTIS, Robust Scheduling to Hedge Against Processing Time Uncertainty in Single-stage Production, 363.  
 DARR, ERIC D.; ARGOTE, LINDA and EPPEL, DENNIS, Acquisition, Transfer, and Depreciation of Knowledge in Service Organizations: Productivity in Franchises, The, 1750.  
 DAVIS, JIMMIE L.; MASSEY, WILLIAM A. and WHITT, WARD, Sensitivity to the Service-time Distribution in the Nonstationary Erlang Loss Model, 1107.  
 DEMEULEMEESTER, ERIK, Minimizing Resource Availability Costs in Time-Limited Project Networks, 1590.  
 DESAI, PREYAS S. and SRINIVASAN, KANNAN, Demand Signalling Under Unobservable Effort in Franchising: Linear and Nonlinear Price Contracts, 1608.  
 DHAR, SANJAY K.; see RAJU, JAGMOHAN S.  
 DICICCIO, THOMAS J. and GLYNN, PETER W., Note: On the Value of Function Evaluation Location Information in Monte Carlo Simulation, 733.  
 DOBBS, IAN M., Hiring and Leasing with Nonlinear Prices, 1793.  
 DONOHUE, JOAN M.; HOUCK, ERNEST C. and MYERS, RAYMOND H., Simulation Designs for the Estimation of Quadratic Response Surface Gradients in the Presence of Model Misspecification, 244.  
 DREXL, ANDREAS; see KOLISCH, RAINER.  
 DUA, PAMI; see BATCHELOR, ROY.  
 DUENYAS, IZAK, Single Facility Due Date Setting with Multiple Customer Classes, 608.  
 DUENYAS, IZAK and HOPP, WALLACE J., Quoting Customer Lead Times, 43.  
 EECKHOUDT, LOUIS; GOLLIER, CHRISTIAN and SCHLESINGER, HARRIS, The Risk-averse (and Prudent) Newboy, 786.

- ELGERS, PIETER T.; LO, MAY H. and MURRAY, DENNIS, Note on Adjustments to Analysts' Earnings Forecasts Based Upon Systematic Cross-sectional Components of Prior-period Errors, 1392.
- ELIASHBERG, JEHOASHUA; see BALAKRISHNAN, P. V. (SUNDAR).
- EPPLER, DENNIS; see DARR, ERIC D.
- EREV, IDO; see RAPOPORT, AMNON.
- ETTLIE, JOHN E., Product-process Development Integration in Manufacturing, 1224.
- FEDERGUREN, AWI and TZUR, MICHAEL, Fast Solution and Detection of Minimal Forecast Horizons in Dynamic Programs with a Single Indicator of the Future: Applications to Dynamic Lot-sizing Models, 874.
- FENG, YOUYI and GALLEGO, GUILLERMO, Optimal Starting Times for End-of-Season Sales and Optimal Stopping Times for Promotional Fares, 1371.
- FERNÁNDEZ-GAUCHERAND, EMMANUEL; JAIN, SANJAY; LEE, HAU L.; RAO, AMBAR G. and RAO, M. R., Improving Productivity by Periodic Performance Evaluation: A Bayesian Stochastic Model, 1669.
- FISHBURN, PETER and WAKKER, PETER, The Invention of Independence Condition for Preferences, 1130.
- FLADMOE-LINQUIST, KARIN and JACQUE, LAURENT L., Control Modes in International Service Operations: The Propensity to Franchise, 1238.
- GALLEGO, GUILLERMO; see FENG, YOUYI.
- GAL-OR, ESTHER, Maintaining Quality Standards in Franchise Chains, 1774.
- GAUTIER, ANTOINE and GRANOT, FRIEDA, Forest Management: A Multicommodity Flow Formulation and Sensitivity Analysis, 1654.
- GLASSERMAN, PAUL and TAYUR, SRIDHAR, Sensitivity Analysis for Base-stock Levels in Multiechelon Production-inventory Systems, 263.
- GLYNN, PETER W. and IGLEHART, DONALD L., Trading Securities Using Trailing Stops, 1096.
- GLYNN, PETER W.; see DICICCIO, THOMAS J.
- GOLANY, BOAZ and TAMIR, ERAN, Evaluating Efficiency-Effectiveness-Equality Trade-offs: A Data Envelopment Analysis Approach, 1172.
- GOLLIER, CHRISTIAN; see ECKHOUDT, LOUIS.
- GOODHUE, DALE L., Understanding User Evaluations of Information Systems, 1827.
- GRANOT, FRIEDA; see GAUTIER, ANTOINE.
- GRAVES, STEPHEN C.; see JORDAN, WILLIAM C.
- GREEN, LINDA V. and GUHA, DEBASHIS, Note: On the Efficiency of Imbalance in Multi-facility Multi-server Service Systems, 179.
- GREEN, LINDA V. and KOLESAR, PETER J., On the Accuracy of the Simple Peak Hour Approximation for Markovian Queues, 1353.
- GROSSMANN, W.; GUARISO, G.; HITZ, M. and WERTHNER, H., A Min Cost Flow Solution for Dynamic Assignment Problems in Networks with Storage Devices, 83.
- GUARISO, G.; see GROSSMANN, W.
- GUHA, DEBASHIS; see GREEN, LINDA V.
- GÜLER, O.; ROOS, C.; TERLAKY, T. and VIAL, J.-PH., Survey of the Implications of the Behavior of the Central Path for the Duality Theory of Linear Programming, A, 1922.
- HA, ALBERT Y. and PORTEUS, EVAN L., Optimal Timing of Reviews in Concurrent Design for Manufacturability, 1431.
- HALFIN, SHLOMO; see AVI-ITZHAK, BENJAMIN.
- HARIHARAN, REMA and ZIPKIN, PAUL, Customer-order Information, Lead-times, and Inventories, 1599.
- HASSIN, REFAEL, Decentralized Regulation of a Queue, 163.
- HESKETT, JAMES L.; see CHASE, RICHARD B.
- HILLIARD, JIMMY E.; KAU, JAMES B.; KEENAN, DONALD C. and MULLER, WALTER J., III, Pricing a Class of American and European Path Dependent Securities, 1892.
- HITZ, M.; see GROSSMANN, W.
- HOPP, WALLACE J.; see DUENYAS, IZAK.
- HOUCK, ERNEST C.; see DONOHUE, JOAN M.
- IGLEHART, DONALD L.; see GLYNN, PETER W.
- INGENE, CHARLES A. and PARRY, MARK E., A Note on Multi-regional Marketing, 1194.
- JACKSON, WILLIAM E., III; see ROTH, ALEDA V.
- JACQUE, LAURENT L.; see FLADMOE-LINQUIST, KARIN.
- JAIN, SANJAY; see FERNÁNDEZ-GAUCHERAND, EMMANUEL.
- JORDAN, WILLIAM C. and GRAVES, STEPHEN C., Principles on the Benefits of Manufacturing Process Flexibility, 577.
- KARABATI, SELCUK; KOUVELIS, PANAGIOTIS and YU, GANG, The Discrete Resource Allocation Problem in Flow Lines, 1417.
- KARAHANNA-EVARISTO, ELENA; see STRAUB, DETMAR.
- KATZ, RALPH; TUSHMAN, MICHAEL and ALLEN, THOMAS J., The Influence of Supervisory Promotion and Network Location on Subordinate Careers in a Dual Ladder RD&E Setting, 848.
- KAU, JAMES B.; see HILLIARD, JIMMY E.
- KAUL, TEJ; see SAMADDAR, SUBHASHISH.
- KEENAN, DONALD C.; see HILLIARD, JIMMY E.
- KEKRE, SUNDER; KRISHNAN, MAYURAM S. and SRINIVASAN, KANNAN, Drivers of Customer Satisfaction for Software Products: Implications for Design and Service Support, 1456.
- KELLOGG, DEBORAH L. and CHASE, RICHARD B., Constructing an Empirically Derived Measure for Customer Contact, 1734.
- KIRS, PEETER J.; see MURALIDHAR, KRISHNAMURTY.
- KLASTORIN, T. D.; see MOINZADEH, KAMRAN.
- KLOTZ, DOROTHY E. and CHATTERJEE, KALYAN, Dual Sourcing in Repeated Procurement Competitions, 1317.
- KÖKSALAN, M. MURAT and SAGALA, PAUL N. S., Interactive Approaches for Discrete Alternative Multiple Criteria Decision Making with Monotone Utility Functions, 1158.
- KOLESAR, PETER J.; see GREEN, LINDA V.
- KOLISCH, RAINER; SPRECHER, ARNO and DREXL, ANDREAS, Characterization and Generation of a General Class of Resource-constrained Project Scheduling Problems, 1693.
- KOUVELIS, PANAGIOTIS; see DANIELS, RICHARD L.
- KOUVELIS, PANAGIOTIS; see KARABATI, SELCUK.
- KRISHNAN, MAYURAM S.; see KEKRE, SUNDER.
- KUMAR, ASHOK; SCHWARZ, LEROY B. and WARD, JAMES E., Risk-pooling Along a Fixed Delivery Route Using a Dynamic Inventory-allocation Policy, 344.
- L'ECUYER, PIERRE, Note: On the Interchange of Derivative and Expectation for Likelihood Ratio Derivative Estimators, 738.
- LEE, HAU L.; see FERNÁNDEZ-GAUCHERAND, EMMANUEL.
- LEE, JAE KYU and SONG, YONG UK, Unification of Linear Programming with a Rule-based System by the Post-model Analysis Approach, 835.
- LEE, SHAWIN and CHANG, KUO-PING, Mean-Variance-Instability Portfolio Analysis: A Case of Taiwan's Stock Market, 1151.
- LENK, PETER J. and RAO, AMBAR G., Transition Times: Distributions Arising from Time Heterogeneous Poisson Processes, 1117.
- LENSTRA, JAN KAREL; see BALAS, EGON.
- LEVY, HANOKH; see AVI-ITZHAK, BENJAMIN.
- LIBERATORE, MATTHEW J. and STYLIANOU, ANTHONY C., Expert Support Systems for New Product Development Decision Making: A Modeling Framework and Applications, 1296.
- LIMAYEM, MOEZ; see STRAUB, DETMAR.
- LIND, MARY R.; see SULEK, JOANNE M.
- LO, MAY H.; see ELGERS, PIETER T.
- LO, VICTOR S. Y.; BACON-SHONE, JOHN and BUSCHE, KELLY, The Application of Ranking Probability Models to Racetrack Betting, 1048.
- MAHAJAN, VIJAY; see RATHNAM, SUKUMAR.
- MANDELBAUM, AVI; see ADLER, PAUL S.
- MARUCHECK, ANN S.; see SULEK, JOANNE M.
- MASON, RICHARD O.; see APTE, UDAY M.
- MASSEY, WILLIAM A.; see DAVIS, JIMMIE L.
- MATEJCIK, FRANK J.; see NELSON, BARRY L.
- MATZKEVICH, IZHAK and ABRAMSON, BRUCE, Decision Analytic Networks in Artificial Intelligence, 1.
- MAZZOLA, JOSEPH B. and SCHANTZ, ROBERT H., Single-facility Resource Allocation Under Capacity-based Economies and Diseconomies of Scope, 669.
- MCLAUGHLIN, CURTIS P.; YANG, SHITAO and VAN DIERDONCK, RO-LAND, Professional Service Organizations and Focus, 1185.

- MEYER, ROBERT J. and SHI, YONG, Sequential Choice Under Ambiguity: Intuitive Solutions to the Armed-bandit Problem, 817.
- MITCHELL, WILL; see AXELROD, ROBERT.
- MITRA, AMITAVA; see PATANKAR, JAYPRAKASH G.
- MOINZADEH, KAMRAN and KLASTORIN, T. D., Measuring the Impact of a Delay Buffer on Quality Costs with an Unreliable Production Process, 513.
- MONTEVERDE, KIRK, Technical Dialog as an Incentive for Vertical Integration in the Semiconductor Industry, 1624.
- MORRIS, WILLIAM T.; see BATES, KIMBERLY A.
- MORTON, THOMAS E. and PENTICO, DAVID W., The Finite Horizon Non-stationary Stochastic Inventory Problem: Near-myopic Bounds, Heuristics, Testing, 334.
- MULLER, WALTER J., III; see HILLIARD, JIMMY E.
- MURALIDHAR, KRISHNAMURTY; BATRA, DINESH and KIRS, PEETER J., Accessibility, Security, and Accuracy in Statistical Databases: The Case for the Multiplicative Fixed Data Perturbation Approach, 1549.
- MURRAY, DENNIS; see ELGERS, PIETER T.
- MYERS, RAYMOND H.; see DONOHUE, JOAN M.
- NAIR, SURESH K., Modeling Strategic Investment Decisions Under Sequential Technological Change, 282.
- NAIR, SURESH K.; THAKUR, LAKSHMAN S. and WEN, KUANG-WEI, Near Optimal Solutions for Product Line Design and Selection: Beam Search Heuristics, 767.
- NAKAYAMA, MARVIN K., Asymptotics of Likelihood Ratio Derivative Estimators in Simulations of Highly Reliable Markovian Systems, 524.
- NAU, ROBERT F.; see SMITH, JAMES E.
- NELSON, BARRY L. and MATEJCIC, FRANK J., Using Common Random Numbers for Indifference-zone Selection and Multiple Comparisons in Simulation, 1935.
- NESLIN, SCOTT A.; POWELL, STEPHEN G. and STONE, LINDA SCHNEIDER, The Effects of Retailer and Consumer Response on Optimal Manufacturer Advertising and Trade Promotion Strategies, 749.
- NGUYEN, VIEN; see ADLER, PAUL S.
- NILIKANT, V.; see RUST, ROLAND T.
- ODONI, AMEDEO R.; see PETERSON, MICHAEL D.
- O'KEEFE, ROBERT M.; see BELL, PETER C.
- O'KELLY, MORTON; SKORIN-KAPOV, DARKO and SKORIN-KAPOV, JADRANKA, Lower Bounds for the Hub Location Problem, 713.
- OLESEN, O. B. and PETERSEN, N. C., Chance Constrained Efficiency Evaluation, 442.
- OLIVER, ROBERT M.; see COVALIU, ZVI.
- OU, JIHONG and WEIN, LAWRENCE M., Dynamic Scheduling of a Production/Inventory System with By-products and Random Yield, 1000.
- PAIK, TAE-YOUNG and SEN, PRADYOT K., Project Evaluation and Control in Decentralized Firms: Is Capital Rationing Always Optimal?, 1404.
- PARRY, MARK E.; see INGENE, CHARLES A.
- PATANKAR, JAYPRAKASH G. and MITRA, AMITAVA, Effects of Warranty Execution on Warranty Reserve Costs, 395.
- PAVIA, TERESA M., Profit Maximizing Cost Allocation for Firms Using Cost-based Pricing, 1060.
- PENTICO, DAVID W.; see MORTON, THOMAS E.
- PEREZ, JOAQUIN, Some Comments on Saaty's AHP, 1091.
- PETERSEN, N. C.; see OLESEN, O. B.
- PETERSON, MICHAEL D.; BERTSIMAS, DIMITRIS J. and ODONI, AMEDEO R., Models and Algorithms for Transient Queueing Congestion at Airports, 1279.
- POPPO, LAURA, Influence Activities and Strategic Coordination: Two Distinctions of Internal and External Markets, 1845.
- PORTEUS, EVAN L.; see HA, ALBERT Y.
- POWELL, STEPHEN G.; see NESLIN, SCOTT A.
- RAATIKAINEN, KIMMO E. E., Simulation-based Estimation of Proportions, 1202.
- RADHAKRISHNAN, SURESH and BALACHANDRAN, KASHI R., Delay Cost and Incentive Schemes for Multiple Users, 646.
- RAJU, JAGMOHAN S.; SETHURAMAN, RAJ and DHAR, SANJAY K., The Introduction and Performance of Store Brands, 957.
- RAMAN, KALYAN and CHATTERJEE, RABIKAR, Optimal Monopolist Pricing Under Demand Uncertainty in Dynamic Markets, 144.
- RAMANAN, RAMACHANDRAN; see ALLEN, STEVEN.
- RAO, AMBAR G.; see FERNÁNDEZ-GAUCHERAND, EMMANUEL.
- RAO, AMBAR G.; see LENK, PETER J.
- RAO, M. R.; see FERNÁNDEZ-GAUCHERAND, EMMANUEL.
- RAPOPORT, AMNON; EREV, IDO and ZWICK, RAMI, An Experimental Study of Buyer-seller Negotiation with One-sided Incomplete Information and Time Discounting, 377.
- RATHNAM, SUKUMAR; MAHAJAN, VIJAY and WHINSTON, ANDREW B., Facilitating Coordination in Customer Support Teams: A Framework and Its Implications for the Design of Information Technology, 1900.
- REYNERS, DIANE J. and TAPIERO, CHARLES S., The Delivery and Control of Quality in Supplier-Producer Contracts, 1581.
- ROBINSON, STEPHEN M., Convergence of Subdifferentials Under Strong Stochastic Convexity, 1397.
- ROOS, C.; see GÜLER, O.
- ROTH, ALEDA V. and JACKSON, WILLIAM E., III, Strategic Determinants of Service Quality and Performance: Evidence from the Banking Industry, 1720.
- ROUSSEAU, J. J. and SEMPLE, J. H., Two-person Ratio Efficiency Games, 435.
- RUBIO, ASUNCION; see CIPRA, TOMÁS.
- RUST, ROLAND T.; SIMESTER, DUNCAN; BRODIE, RODERICK J. and NILIKANT, V., Model Selection Criteria: An Investigation of Relative Accuracy, Posterior Probabilities, and Combinations of Criteria, 322.
- SAGALA, PAUL N. S.; see KÖKSALAN, M. MURAT.
- SAMADDAR, SUBHASHISH and KAUL, TEJ, Effects of Setup and Processing Time Reductions on WIP in the JIT Production Systems, 1263.
- SAMPSON, SCOTT E. and WEISS, ELLIOTT N., Increasing Service Levels in Conference and Educational Scheduling: A Heuristic Approach, 1816.
- SCHANTZ, ROBERT H.; see MAZZOLA, JOSEPH B.
- SCHLESINGER, HARRIS; see ECKHOUDT, LOUIS.
- SCHMEISER, BRUCE W.; see SONG, WHEYMING TINA.
- SCHROEDER, ROGER G.; see BATES, KIMBERLY A.
- SCHWARZ, LEROY B.; see KUMAR, ASHOK.
- SCHWERER, ELIZABETH; see ADLER, PAUL S.
- SEAEVER, BILL L. and TRIANTIS, KONSTANTINOS P., The Impact of Outliers and Leverage Points for Technical Efficiency Measurement Using High Breakdown Procedures, 937.
- SEIDMANN, ABRAHAM; see WANG, ERIC T. G.
- SEMPLE, J. H.; see ROUSSEAU, J. J.
- SEN, PRADYOT K.; see PAIK, TAE-YOUNG.
- SESHADRI, SUDHINDRA, Bidding for Contests, 561.
- SETHURAMAN, RAJ; see RAJU, JAGMOHAN S.
- SHANTHIKUMAR, J. GEORGE; see CARMON, ZIV.
- SHI, YONG; see MEYER, ROBERT J.
- SIEGEL, ANDREW F., Measuring Systematic Risk Using Implicit Beta, 124.
- SIMESTER, DUNCAN; see RUST, ROLAND T.
- SIRBU, MARVIN; see XIE, JINHONG.
- SKORIN-KAPOV, DARKO; see O'KELLY, MORTON.
- SKORIN-KAPOV, JADRANKA; see O'KELLY, MORTON.
- SMITH, GERALD F.; see BENSON, P. GEORGE.
- SMITH, JAMES E. and NAU, ROBERT F., Valuing Risky Projects: Option Pricing Theory and Decision Analysis, 795.
- SO, KUT C. and TANG, CHRISTOPHER S., Optimal Batch Sizing and Repair Strategies for Operations with Repairable Jobs, 894.
- SO, KUT C. and TANG, CHRISTOPHER S., Optimal Operating Policy for a Bottleneck with Random Rework, 620.
- SONG, WHEYMING TINA and SCHMEISER, BRUCE W., Optimal Mean-Squared-Error Batch Sizes, 110.
- SONG, YONG UK; see LEE, JAE KYU.
- SPECTOR, YISHAI; TISHLER, ASHER and YE, YINYU, Minimal Adjustment Costs and the Optimal Choice of Inputs Under Time-of-Use Electricity Rates, 1679.

- SPRECHER, ARNO; see KOLISCH, RAINER.
- SRINIVASAN, ANANTH and TE'ENI, DOV, Modeling as Constrained Problem Solving: An Empirical Study of the Data Modeling Process, 419.
- SRINIVASAN, KANNAN; see DESAI, PREYAS S.
- SRINIVASAN, KANNAN; see KEKRE, SUNDER.
- STONE, LINDA SCHNEIDER; see NESLIN, SCOTT A.
- STRAUB, DETMAR; LIMAYEM, MOEZ and KARAHANNA-EVARISTO, ELENA, Measuring System Usage: Implications for IS Theory Testing, 1328.
- STYLIANOU, ANTHONY C.; see LIBERATORE, MATTHEW J.
- SULEK, JOANNE M.; LIND, MARY R. and MARUCHECK, ANN S., Impact of a Customer Service Intervention and Facility Design on Firm Performance, The, 1763.
- SUTTER, ALAIN; see CHARDAIRE, PIERRE.
- SWERSEY, ARTHUR J. and THAKUR, LAKSHMAN S., An Integer Programming Model for Locating Vehicle Emissions Testing Stations, 496.
- TAMIR, ERAN; see GOLANY, BOAZ.
- TANG, CHRISTOPHER S.; see SO, KUT C.
- TANG, CHRISTOPHER S.; see SO, KUT C.
- TAPIERO, CHARLES S.; see REYNIE, DIANE J.
- TAYUR, SRIDHAR; see GLASSERMAN, PAUL.
- TE'ENI, DOV; see SRINIVASAN, ANANTH.
- TERLAKY, T.; see GÜLER, O.
- THAKUR, LAKSHMAN S.; see NAIR, SURESH K.
- THAKUR, LAKSHMAN S.; see SWERSEY, ARTHUR J.
- THALHEIMER, RICHARD and ALI, MUKHTAR M., The Demand for Parimutuel Horse Race Wagering and Attendance, 129.
- THOMAS, ROBERT E.; see AXELROD, ROBERT.
- THOMPSON, GARY M., Improved Implicit Optimal Modeling of the Labor Shift Scheduling Problem, 595.
- TISHLER, ASHER; see SPECTOR, YISHAI.
- TRIANTIS, KONSTANTINOS P.; see SEAVER, BILL L.
- TROUTT, MARVIN D., A Maximum Decisional Efficiency Estimation Principle, 76.
- TRUJILLO, JOSE; see CIPRA, TOMÁŠ.
- TSAL, LI-HUI, Mixed-model Sequencing to Minimize Utility Work and the Risk of Conveyor Stoppage, 485.
- TUSHMAN, MICHAEL; see KATZ, RALPH.
- TZUR, MICHAEL; see FEDERGUREN, AWI.
- VAN DIERDONCK, ROLAND; see MCLAUGHLIN, CURTIS P.
- VAZACOPoulos, ALKIS; see BALAS, EGON.
- VENKATRAMAN, N.; see BENSOU, M.
- VENKATRAMAN, N.; see ZAHEER, AKBAR.
- VENTURA, JOSE A. and WENG, MICHAEL X., Minimizing Single-machine Completion Time Variance, 1448.
- VIAL, J.-PH.; see GÜLER, O.
- WAKKER, PETER; see FISHBURN, PETER.
- WALLACE, WILLIAM A.; see BEROGGI, GIAMPIERO E. G.
- WANG, ERIC T. G. and SEIDMANN, ABRAHAM, Electronic Data Interchange: Competitive Externalities and Strategic Implementation Policies, 401.
- WANG, SHOUHONG, The Unpredictability of Standard Back Propagation Neural Networks in Classification Applications, 555.
- WARD, JAMES E.; see KUMAR, ASHOK.
- WEIN, LAWRENCE M.; see OU, JIHONG.
- WEISS, ELLIOTT N.; see SAMPSON, SCOTT E.
- WEN, KUANG-WEI; see NAIR, SURESH K.
- WENG, MICHAEL X.; see VENTURA, JOSE A.
- WENG, Z. KEVIN, Channel Coordination and Quantity Discounts, 1509.
- WERTHNER, H.; see GROSSMANN, W.
- WHANG, SEUNGJIN, Market Provision of Custom Software: Learning Effects and Low Bidding, 1343.
- WHINSTON, ANDREW B.; see RATHNAM, SUKUMAR.
- WHITT, WARD, Variability Functions for Parametric-decomposition Approximations of Queueing Networks, 1704.
- WHITT, WARD; see DAVIS, JIMMIE L.
- WYNNE, BAYARD; see ANSON, ROBERT.
- XIE, JINHONG and SIRBU, MARVIN, Price Competition and Compatibility in the Presence of Positive Demand Externalities, 909.
- YANG, SHITAO; see MCLAUGHLIN, CURTIS P.
- YE, YINYU; see SPECTOR, YISHAI.
- YU, GANG; see KARABATI, SELCUK.
- ZAHEER, AKBAR and VENKATRAMAN, N., Erratum. "Determinants of Electronic Integration in the Insurance Industry: An Empirical Test", 1266.
- ZARAS, KAZIMIERZ, A Note on Application of SD Rules to the Selection of Parameter Estimators, 1415.
- ZIPKIN, PAUL; see HARIHARAN, REMA.
- ZIPKIN, PAUL H., Performance Analysis of a Multi-item Production-inventory System Under Alternative Policies, 690.
- ZWICK, RAMI; see RAPOPORT, AMNON.

## Articles

- A Contextual Uncertainty Condition for Behavior Under Risk, BELL, DAVID E., 1145.
- A Decomposition Method for Quadratic Zero-One Programming, CHARDAIRE, PIERRE and SUTTER, ALAIN, 704.
- A Maximum Decisional Efficiency Estimation Principle, TROUTT, MARVIN D., 76.
- A Min Cost Flow Solution for Dynamic Assignment Problems in Networks with Storage Devices, GROSSMANN, W.; GUARISO, G.; HITZ, M. and WERTHNER, H., 83.
- A Note on Application of SD Rules to the Selection of Parameter Estimators, ZARAS, KAZIMIERZ, 1415.
- A Note on Evaluating the Overflow Probability Using the Infinite Queue, AVITZAK, BENJAMIN and HALFIN, SHLOMO, 1402.
- A Note on Multi-regional Marketing, INGENE, CHARLES A. and PARRY, MARK E., 1194.
- A Sequence of Servers with Arbitrary Input and Regular Service Times Revisited, AVITZAK, BENJAMIN and LEVY, HANOC, 1039.
- Accessibility, Security, and Accuracy in Statistical Databases: The Case for the Multiplicative Fixed Data Perturbation Approach, MURALIDHAR, KRISHNAMURTY; BATRA, DINESH and KIRS, PEETER J., 1549.
- Acquisition, Transfer, and Depreciation of Knowledge in Service Organizations: Productivity in Franchises, The, DARR, ERIC D.; ARCOTE, LINDA and EPPLER, DENNIS, 1750.
- An Analytical Process Model of Two-party Negotiations, BALAKRISHNAN, P. V. (SUNDAR) and ELIASHERG, JEHOASHUA, 226.
- An EOQ Model with Random Variations in Demand, BRILL, PERCY H. and CHAOUGH, BEN A., 927.
- An Experiment Assessing Group Support System and Facilitator Effects on Meeting Outcomes, ANSON, ROBERT; BOSTROM, ROBERT and WYNNE, BAYARD, 189.
- An Experimental Investigation into the Efficacy of Visual Interactive Simulation, BELL, PETER C. and O'KEEFE, ROBERT M., 1018.
- An Experimental Study of Buyer-seller Negotiation with One-sided Incomplete Information and Time Discounting, RAPOPORT, AMNON; EREV, IDO and ZWICK, RAMI, 377.
- An Integer Programming Model for Locating Vehicle Emissions Testing Stations, SWERSEY, ARTHUR J. and THAKUR, LAKSHMAN S., 496.
- Asymptotics of Likelihood Ratio Derivative Estimators in Simulations of Highly Reliable Markovian Systems, NAKAYAMA, MARVIN K., 524.
- Bayesian Process Control for Attributes, CALABRESE, JOEL M., 637.
- Belief Assessment: An Underdeveloped Phase of Probability Elicitation, BENSON, P. GEORGE; CURLEY, SHAWN P. and SMITH, GERALD F., 1639.
- Bidding for Contests, SESHADRI, SUDHINDRA, 561.
- Chance Constrained Efficiency Evaluation, OLESEN, O. B. and PETERSEN, N. C., 442.
- Channel Coordination and Quantity Discounts, WENG, Z. KEVIN, 1509.
- Characterization and Generation of a General Class of Resource-constrained Project Scheduling Problems, KOLISCH, RAINER; SPRECHER, ARNO and DREXL, ANDREAS, 1693.
- Coalition Formation in Standard-setting Alliances, AXELROD, ROBERT;



- MITCHELL, WILL; THOMAS, ROBERT E.; BENNETT, D. SCOTT and BRUDERER, ERHARD, 1493.
- Configurations of Interorganizational Relationships: A Comparison Between U.S. and Japanese Automakers, BENSOU, M. and VENKATRAMAN, N., 1471.
- Constructing an Empirically Derived Measure for Customer Contact, KELLOGG, DEBORAH L. and CHASE, RICHARD B., 1734.
- Control Modes in International Service Operations: The Propensity to Franchise, FLADMOE-LINDQUIST, KARIN and JACQUE, LAURENT L., 1238.
- Convergence of Subdifferentials Under Strong Stochastic Convexity, ROBINSON, STEPHEN M., 1397.
- Corporate Hedging of Exchange Risk When Foreign Currency Cash Flow Is Uncertain, CHOWDHRY, BHAGWAN, 1083.
- Customer-order Information, Leadtimes, and Inventories, HARIHARAN, REMA and ZIPKIN, PAUL, 1599.
- Decentralized Regulation of a Queue, HASSIN, REFAEL, 163.
- Decision Analytic Networks in Artificial Intelligence, MATZKEVICH, IZHAK and ABRAMSON, BRUCE, 1.
- Delay Cost and Incentive Schemes for Multiple Users, RADHAKRISHNAN, SURESH and BALACHANDRAN, KASHI R., 646.
- Demand Signalling Under Unobservable Effort in Franchising: Linear and Non-linear Price Contracts, DESAI, PREYAS S. and SRINIVASAN, KANNAN, 1608.
- Drivers of Customer Satisfaction for Software Products: Implications for Design and Service Support, KEKRE, SUNDER; KRISHNAN, MAYURAM S. and SRINIVASAN, KANNAN, 1456.
- Dual Sourcing in Repeated Procurement Competitions, KLOTZ, DOROTHY E. and CHATTERJEE, KALYAN, 1317.
- Dynamic Scheduling of a Production/Inventory System with By-products and Random Yield, OU, JIHONG and WEIN, LAWRENCE M., 1000.
- Effects of Setup and Processing Time Reductions on WIP in the JIT Production Systems, SAMADDAR, SUBHASHISH and KAUL, TEJ, 1263.
- Effects of Warranty Execution on Warranty Reserve Costs, PATANKAR, JAY-PRAKASH G. and MITRA, AMITAVA, 395.
- Efficient Estimation of Arc Criticalities in Stochastic Activity Networks, BOWMAN, R. A., 58.
- Electronic Data Interchange: Competitive Externalities and Strategic Implementation Policies, WANG, ERIC T. G. and SEIDMANN, ABRAHAM, 401.
- Erratum: "Determinants of Electronic Integration in the Insurance Industry: An Empirical Test", ZAHREER, AKBAR and VENKATRAMAN, N., 1266.
- Evaluating Efficiency-Effectiveness-Equality Trade-offs: A Data Envelopment Analysis Approach, GOLANY, BOAZ and TAMIR, ERAN, 1172.
- Expert Support Systems for New Product Development Decision Making: A Modeling Framework and Applications, LIBERATORE, MATTHEW J. and STYLIANOU, ANTHONY C., 1296.
- Facilitating Coordination in Customer Support Teams: A Framework and Its Implications for the Design of Information Technology, RATHNAM, SUKUMAR; MAHAJAN, VIJAY and WHINSTON, ANDREW B., 1900.
- Fast Solution and Detection of Minimal Forecast Horizons in Dynamic Programs with a Single Indicator of the Future: Applications to Dynamic Lot-sizing Models, FEDERGUREN, AWI and TZUR, MICHAEL, 874.
- First-strike Stability in a Multipolar World, BEST, MELVIN and BRACKEN, JEROME, 298.
- Forecaster Diversity and the Benefits of Combining Forecasts, BATCHELOR, ROY and DUA, PAMI, 68.
- Forest Management: A Multicommodity Flow Formulation and Sensitivity Analysis, GAUTIER, ANTOINE and GRANOT, FRIEDA, 1654.
- From Project to Process Management: An Empirically-based Framework for Analyzing Product Development Time, ADLER, PAUL S.; MANDELBAUM, AVI; NGUYEN, VIEN and SCHWERER, ELIZABETH, 458.
- Global Disaggregation of Information-intensive Services, APTE, UDAY M. and MASON, RICHARD O., 1250.
- Hiring and Leasing with Nonlinear Prices, DOBBS, IAN M., 1793.
- Holt-Winters Method with Missing Observations, CIPRA, TOMÁŠ; TRUJILLO, JOSE and RUBIO, ASUNCION, 174.
- Impact of a Customer Service Intervention and Facility Design on Firm Performance, The, SULEK, JOANNE M.; LIND, MARY R. and MARUCHECK, ANN S., 1763.
- Improved Implicit Optimal Modeling of the Labor Shift Scheduling Problem, THOMPSON, GARY M., 595.
- Improving Productivity by Periodic Performance Evaluation: A Bayesian Stochastic Model, FERNÁNDEZ-GAUCHERAND, EMMANUEL; JAIN, SANJAY; LEE, HAU L.; RAO, AMBAR G. and RAO, M. R., 1669.
- Increasing Service Levels in Conference and Educational Scheduling: A Heuristic Approach, SAMPSON, SCOTT E. and WEISS, ELLIOTT N., 1816.
- Influence Activities and Strategic Coordination: Two Distinctions of Internal and External Markets, POPPO, LAURA, 1845.
- Insider Trading, Earnings Changes, and Stock Prices, ALLEN, STEVEN and RAMANAN, RAMACHANDRAN, 653.
- Interactive Approaches for Discrete Alternative Multiple Criteria Decision Making with Monotone Utility Functions, KÖKSALAN, M. MURAT and SAGALA, PAUL N. S., 1158.
- Introduction to the Focused Issue on Service Management, CHASE, RICHARD B. and HESKETT, JAMES L., 1717.
- Line Reversibility of Tandem Queues with General Blocking, CHENG, DINAH W., 864.
- Lower Bounds for the Hub Location Problem, O'KELLY, MORTON; SKORIN-KAPOV, DARKO and SKORIN-KAPOV, JADRANKA, 713.
- Maintaining Quality Standards in Franchise Chains, GAL-OR, ESTHER, 1774.
- Market Provision of Custom Software: Learning Effects and Low Bidding, WHANG, SEUNGJIN, 1343.
- Mean-Variance-Instability Portfolio Analysis: A Case of Taiwan's Stock Market, LEE, SHAWIN and CHANG, KUO-PING, 1151.
- Measuring System Usage: Implications for IS Theory Testing, STRAUB, DETMAR; LIMAYEM, MOEZ and KARAHANNA-EVARISTO, ELENA, 1328.
- Measuring Systematic Risk Using Implicit Beta, SIEGEL, ANDREW F., 124.
- Measuring the Impact of a Delay Buffer on Quality Costs with an Unreliable Production Process, MOINZADEH, KAMRAN and KLASTORIN, T. D., 513.
- Method for Discrete Stochastic Optimization, A, ANDRADÓTTIR, SIGRÚN, 1946.
- Minimal Adjustment Costs and the Optimal Choice of Inputs Under Time-of-Use Electricity Rates, SPECTOR, YISHAI; TISHLER, ASHER and YE, YINYU, 1679.
- Minimizing Resource Availability Costs in Time-Limited Project Networks, DEMEULEMEESTER, ERIK, 1590.
- Minimizing Single-machine Completion Time Variance, VENTURA, JOSE A. and WENG, MICHAEL X., 1448.
- Mixed-model Sequencing to Minimize Utility Work and the Risk of Conveyor Stoppage, TSAI, LI-HUI, 485.
- Model Selection Criteria: An Investigation of Relative Accuracy, Posterior Probabilities, and Combinations of Criteria, RUST, ROLAND T.; SIMESTER, DUNCAN; BRODIE, RODERICK J. and NILKANT, V., 322.
- Modeling as Constrained Problem Solving: An Empirical Study of the Data Modeling Process, SRINIVASAN, ANANTH and TE'ENI, DOV, 419.
- Modeling Strategic Investment Decisions Under Sequential Technological Change, NAIR, SURESH K., 282.
- Models and Algorithms for Transient Queueing Congestion at Airports, PETERSON, MICHAEL D.; BERTSIMAS, DIMITRIS J. and O'DONI, AMEDEO R., 1279.
- Near Optimal Solutions for Product Line Design and Selection: Beam Search Heuristics, NAIR, SURESH K.; THAKUR, LAKSHMAN S. and WEN, KUANG-WEI, 767.
- Noise and Learning in Semiconductor Manufacturing, BOHN, ROGER E., 31.
- Note on Adjustments to Analysts' Earnings Forecasts Based Upon Systematic Cross-sectional Components of Prior-period Errors, ELCERS, PIETER T.; LO, MAY H. and MURRAY, DENNIS, 1392.
- Note: On the Efficiency of Imbalance in Multi-facility Multi-server Service Systems, GREEN, LINDA V. and GUHA, DEBASHIS, 179.
- Note: On the Interchange of Derivative and Expectation for Likelihood Ratio Derivative Estimators, L'ECUYER, PIERRE, 738.
- Note: On the Value of Function Evaluation Location Information in Monte Carlo Simulation, DICICCIO, THOMAS J. and GLYNN, PETER W., 733.
- Numerical Valuation of High Dimensional Multivariate European Securities, BARRAQUAND, JÉRÔME, 1882.
- Obtaining Strategic Advantage from Being Imitated: When Can Encouraging "Clones" Pay?, CONNER, KATHLEEN R., 209.

- On the Accuracy of the Simple Peak Hour Approximation for Markovian Queues, GREEN, LINDA V. and KOLEGAR, PETER J., 1353.
- Operational Control of the Transportation of Hazardous Materials: An Assessment of Alternative Decision Models, BEROGGI, GIAMPIERO E. G. and WALLACE, WILLIAM A., 1962.
- Optimal Batch Sizing and Repair Strategies for Operations with Repairable Jobs, SO, KUT C. and TANG, CHRISTOPHER S., 894.
- Optimal Mean-Squared-Error Batch Sizes, SONG, WHEYMING TINA and SCHMEISER, BRUCE W., 110.
- Optimal Monopolist Pricing Under Demand Uncertainty in Dynamic Markets, RAMAN, KALYAN and CHATTERJEE, RABIKAR, 144.
- Optimal Operating Policy for a Bottleneck with Random Rework, SO, KUT C. and TANG, CHRISTOPHER S., 620.
- Optimal Starting Times for End-of-Season Sales and Optimal Stopping Times for Promotional Fares, FENG, YOUYI and GALLEGO, GUILLERMO, 1371.
- Optimal Timing of Reviews in Concurrent Design for Manufacturability, HA, ALBERT Y. and PORTEUS, EVAN L., 1431.
- Performance Analysis of a Multi-item Production-inventory System Under Alternative Policies, ZIPKIN, PAUL H., 690.
- Predicting Buyer-seller Pricing Disparities, CASEY, JEFF T., 979.
- Price Competition and Compatibility in the Presence of Positive Demand Externalities, XIE, JINHONG and SIRBU, MARVIN, 909.
- Pricing a Class of American and European Path Dependent Securities, HILLIARD, JIMMY E.; KAU, JAMES B.; KEENAN, DONALD C. and MULLER, WALTER J., III, 1892.
- Principles on the Benefits of Manufacturing Process Flexibility, JORDAN, WILLIAM C. and GRAVES, STEPHEN C., 577.
- Production Organisation and Risk Control When Market Instruments Are Available, BOWDEN, ROGER J., 1073.
- Product-process Development Integration in Manufacturing, ETLIE, JOHN E., 1224.
- Professional Service Organizations and Focus, MCLAUGHLIN, CURTIS P.; YANG, SHITAO and VAN DIERDONCK, ROLAND, 1185.
- Profit Maximizing Cost Allocation for Firms Using Cost-based Pricing, PAVIA, TERESA M., 1060.
- Project Evaluation and Control in Decentralized Firms: Is Capital Rationing Always Optimal?, PAIK, TAE-YOUNG and SEN, PRADYOT K., 1404.
- Psychological Perspective on Service Segmentation Models: The Significance of Accounting for Consumers' Perceptions of Waiting and Service, A. CARMON, ZIV; SHANTHIKUMAR, J. GEORGE and CARMON, TAL F., 1806.
- Quadratic-Variation-Based Dynamic Strategies, BICK, AVI, 722.
- Quoting Customer Lead Times, DUENYAS, IZAK and HOPP, WALLACE J., 43.
- Representation and Solution of Decision Problems Using Sequential Decision Diagrams, COVALIU, ZVI and OLIVER, ROBERT M., 1860.
- Risk, Return, and Utility, BELL, DAVID E., 23.
- Risk-pooling Along a Fixed Delivery Route Using a Dynamic Inventory-allocation Policy, KUMAR, ASHOK; SCHWARZ, LEROY B. and WARD, JAMES E., 344.
- Robust Scheduling to Hedge Against Processing Time Uncertainty in Single-stage Production, DANIELS, RICHARD L. and KOUVELIS, PANAGIOTIS, 363.
- Sensitivity Analysis for Base-stock Levels in Multiechelon Production-inventory Systems, GLASSERMAN, PAUL and TAYUR, SRIDHAR, 263.
- Sensitivity to the Service-time Distribution in the Nonstationary Erlang Loss Model, DAVIS, JIMMIE L.; MASSEY, WILLIAM A. and WHITT, WARD, 1107.
- Sequential Choice Under Ambiguity: Intuitive Solutions to the Armed-bandit Problem, MEYER, ROBERT J. and SHI, YONG, 817.
- Simulation Designs for the Estimation of Quadratic Response Surface Gradients in the Presence of Model Misspecification, DONOHUE, JOAN M.; HOUCK, ERNEST C. and MYERS, RAYMOND H., 244.
- Simulation-based Estimation of Proportions, RAAIKAINEN, KIMMO E. E., 1202.
- Single Facility Due Date Setting with Multiple Customer Classes, DUENYAS, IZAK, 608.
- Single-facility Resource Allocation Under Capacity-based Economies and Diseconomies of Scope, MAZZOLA, JOSEPH B. and SCHANTZ, ROBERT H., 669.
- Some Comments on Saaty's AHP, PEREZ, JOAQUIN, 1091.
- Strategic Determinants of Service Quality and Performance: Evidence from the Banking Industry, ROTH, ALEDA V. and JACKSON, WILLIAM E., III, 1720.
- Survey of the Implications of the Behavior of the Central Path for the Duality Theory of Linear Programming, A. GÜLER, O.; ROOS, C.; TERLAKY, T. and VIAL, J.-PH., 1922.
- Technical Dialog as an Incentive for Vertical Integration in the Semiconductor Industry, MONTEVERDE, KIRK, 1624.
- The Application of Ranking Probability Models to Racetrack Betting, LO, VICTOR S. Y.; BACON-SHONE, JOHN and BUSCHE, KELLY, 1048.
- The Crucial Interrelationship Between Manufacturing Strategy and Organizational Culture, BATES, KIMBERLY A.; AMUNDSON, SUSAN D.; SCHROEDER, ROGER G. and MORRIS, WILLIAM T., 1565.
- The Delivery and Control of Quality in Supplier-Producer Contracts, REYNIERS, DIANE J. and TAPIERO, CHARLES S., 1581.
- The Demand for Parimutuel Horse Race Wagering and Attendance, THALHEIMER, RICHARD and ALI, MUKHTAR M., 129.
- The Discrete Resource Allocation Problem in Flow Lines, KARABATI, SELCUK; KOUVELIS, PANAGIOTIS and YU, GANG, 1417.
- The Effects of Retailer and Consumer Response on Optimal Manufacturer Advertising and Trade Promotion Strategies, NESLIN, SCOTT A.; POWELL, STEPHEN G. and STONE, LINDA SCHNEIDER, 749.
- The Finite Horizon Nonstationary Stochastic Inventory Problem: Near-myopic Bounds, Heuristics, Testing, MORTON, THOMAS E. and PENTICO, DAVID W., 334.
- The Impact of Outliers and Leverage Points for Technical Efficiency Measurement Using High Breakdown Procedures, SEAVER, BILL L. and TRIANTIS, KONSTANTINOS P., 937.
- The Influence of Supervisory Promotion and Network Location on Subordinate Careers in a Dual Ladder RD&E Setting, KATZ, RALPH; TUSHMAN, MICHAEL and ALLEN, THOMAS J., 848.
- The Introduction and Performance of Store Brands, RAJU, JAGMOHAN S.; SETHURAMAN, RAJ and DHAR, SANJAY K., 957.
- The Invention of Independence Condition for Preferences, FISHBURN, PETER and WAKKER, PETER, 1130.
- The One-machine Problem with Delayed Precedence Constraints and Its Use in Job Shop Scheduling, BALAS, EGON; LENSTRA, JAN KAREL and VAZACOPOULOS, ALKIS, 94.
- The Risk-averse (and Prudent) Newsboy, ECKHOUDT, LOUIS; GOLLIER, CHRISTIAN and SCHLESINGER, HARRIS, 786.
- The Unpredictability of Standard Back Propagation Neural Networks in Classification Applications, WANG, SHOUHONG, 555.
- Trading Securities Using Trailing Stops, GLYNN, PETER W. and IGLEHART, DONALD L., 1096.
- Transition Times: Distributions Arising from Time Heterogeneous Poisson Processes, LENK, PETER J. and RAO, AMBAR G., 1117.
- Two-person Ratio Efficiency Games, ROUSSEAU, J. J. and SEMPLE, J. H., 435.
- Understanding User Evaluations of Information Systems, GOODHUE, DALE L., 1827.
- Unification of Linear Programming with a Rule-based System by the Post-model Analysis Approach, LEE, JAE KYU and SONG, YONG UK, 835.
- Union-Firm Bargaining and the Influence of Product Market Power and Production Technology on Systematic Risk, BUGHIN, JACQUES, 1267.
- Unreasonable Rationality?, CLYMAN, DANA R., 1358.
- Using Common Random Numbers for Indifference-zone Selection and Multiple Comparisons in Simulation, NELSON, BARRY L. and MATEJCIK, FRANK J., 1935.
- Valuing Risky Projects: Option Pricing Theory and Decision Analysis, SMITH, JAMES E. and NAU, ROBERT F., 795.
- Variability Functions for Parametric-decomposition Approximations of Queueing Networks, WHITT, WARD, 1704.
- When Efficient Is Insufficient: Fairness in Decisions Affecting a Group, BOINEY, LINDSLEY G., 1523.

